



STIC Search Report

EIC 3700

STIC Database Tracking Number: 153046

TO: Patricia Martin
Location: RND 8a40
Art Unit: 3700
Tuesday, May 10, 2005

Case Serial Number: 10/817625

From: Terry Solomon
Location: EIC 3700
RND 8b31
Phone: 272-4240

terrance.solomon@uspto.gov

Search Notes

No current or past litigation found involving US pat. 6368216.

Sources:

Lexis/Nexis
Questel-Orbit

615968 (09) 6368216 April 9, 2002

Time of Request: May 10, 2005 01:39 PM EDT

Research Information:

Utility, Design and Plant Patents
patno=6368216

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6368216

April 9, 2002

Gaming machine having secondary display for providing video content

REISSUE: April 1, 2004 - Reissue Application filed Ex. Gp.: 3711; Re. S.N. 10/817,625 (O.G. September 28, 2004)

APPL-NO: 615968 (09)

FILED-DATE: July 14, 2000

GRANTED-DATE: April 9, 2002

ASSIGNEE-AT-ISSUE: International Game Technology, Reno, Nevada, 02

ASSIGNEE-AFTER-ISSUE: February 10, 2003 - CHANGE OF NAME (SEE DOCUMENT FOR DETAILS), IGT
9295 PROTOTYPE DRIVE RENO NEVADA 89511, Reel and Frame Number: 13728/0785

LEGAL-REP: Beyer Weaver & Thomas, LLP - ##0

Selected file: PLUSPAT
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Comprehensive Worldwide Patents database

**** SS 1: Results 1**
PRT SS 1 MAX 1 LEGALALL

1 / 1 PLUSPAT - ©QUESTEL-ORBIT

Patent Number :

US6368216 B1 20020409 [US6368216]

Title :

(B1) Gaming machine having secondary display for providing video content

Patent Assignee :

(B1) INT GAME TECH (US)

Patent Assignee :

International Game Technology, Reno NV [US]

Inventor(s) :

(B1) GRISWOLD CHAUNCEY W (US); LUCIANO JR ROBERT A (US); STEPHAN DON C (US); HEDRICK JOSEPH R (US); LEGRAS JEAN PIERRE (US)

Application Nbr :

US61596800 20000714 [2000US-0615968]

Filing Details :

Cont. of US910924 19970808 [1997US-0910924]

Continuation of: US6135884

Priority Details :

US61596800 20000714 [2000US-0615968]

US91092497 19970808 [1997US-0910924]

Intl Patent Class :

(B1) A63F-013/00

EPO ECLA Class :

G07F-017/32J

US Patent Class :

ORIGINAL (O) : 463020000; CROSS-REFERENCE (X) : 463025000 463029000
463042000 463046000

Document Type :

Corresponding document

Citations :

US4517558; US4718672; US4824121; US4991848; US5127651; US5178390;
US5326104; US5375830; US5548348; US5560603; US5619738; US5664998;
US5697843; US5722891; US5788873; US5833540; US5851148; US5902983;
US5919088; US5947820; US5971849; US5984780; US6012982; US6029973;
US6039648; GB2072395; GB2083936; GB2106685; GB2157047; GB2170938;
GB2181589; GB2182186; GB22303773; GB2262642; GB2192478; JP55-80980;
JP63-24970; JP64-58287; JP4-183484; JP6-7498; JP6-35066; JP6-63247;
JP8-304911

Brochure for "Dual Screen Players Edge Plus Keno Machine from
International Game Technology," released prior to Aug. 1997.

Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

A gaming machine includes main and secondary displays. The secondary display is disposed apart from the primary display and is used for presenting primary, secondary, or even tertiary information. The main display is controlled electronically by a gaming machine controller, which main display presents the results of a play on the gaming machine. In the case of a slot machine, the main display may be the glass display through which the spinning reels of a game play are viewed. In a video poker gaming machine, the main display is usually a cathode ray tube ("CRT") which displays a video game image to the player and other information directly associated with the game play. The secondary display may be provided at various locations on the gaming machine such as in a top glass portion of the gaming machine or a belly glass portion of the gaming machine, which belly glass portion is located below a

main display portion of the gaming machine. The secondary display itself may be a liquid crystal display, a cathode ray tube, a field emission display, a plasma display, a digital micromirror device (DMD), etc.

Update Code :

2002-16

1 / 1 LGST - ©EPO

Patent Number :

US6368216 B1 20020409 [US6368216]

Application Number :

US61596800 20000714 [2000US-0615968]

Action Taken :

20030210 US/AS-A

ASSIGNMENT

OWNER: IGT 9295 PROTOTYPE DRIVERENO, NEVADA, 89511; EFFECTIVE DATE:

20021014

CHANGE OF NAME;ASSIGNOR:INTERNATIONAL GAME

TECHNOLOGY;REEL/FRAME:013728/0785

20040928 US/RF-A

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20040401

Update Code :

2004-53

1 / 1 CRXX - ©CLAIMS/RRX

Patent Number :

6,368,216 A 20020409 [US6368216]

Patent Assignee :

IGT

Actions :

20030210 REASSIGNED

CHANGE OF NAME

Assignor: INTERNATIONAL GAME TECHNOLOGY, DATE SIGNED: 10/14/2002

Assignee: IGT, 9295 PROTOTYPE DRIVE, RENO, NEVADA, 89511

Reel 013728/Frame 0785

Contact: BEYER WEAVER & THOMAS LLP, P.O. BOX 778, BERKELEY, CA
94704-0778

20040401 REISSUE REQUESTED

ISSUE DATE OF O.G.: 20040928

REISSUE REQUEST NUMBER: 10/817625

EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3711

Reissue Patent Number:

Session finished: 10 MAY 2005 Time 20:42:54

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